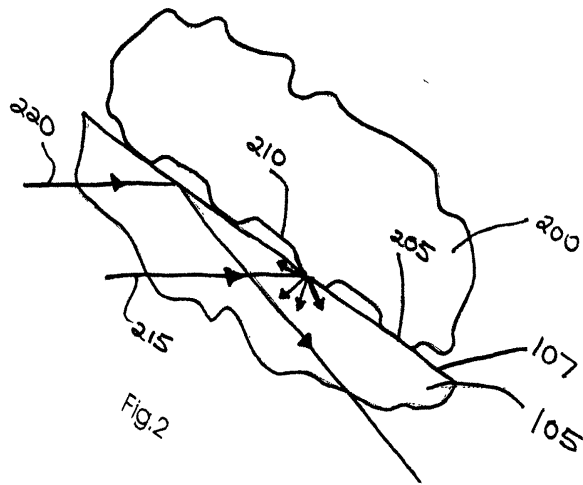
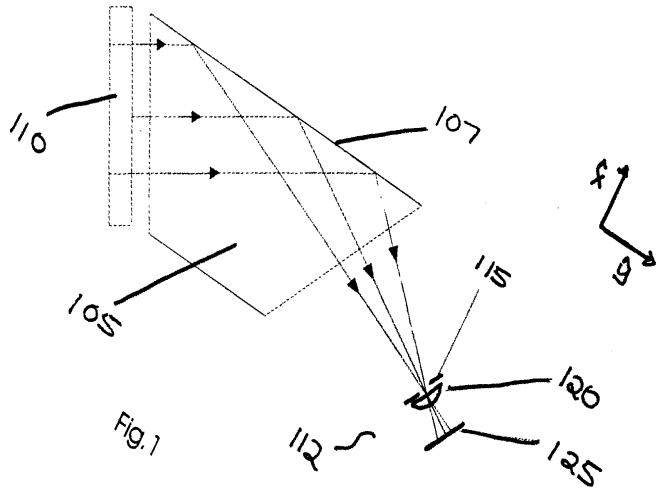
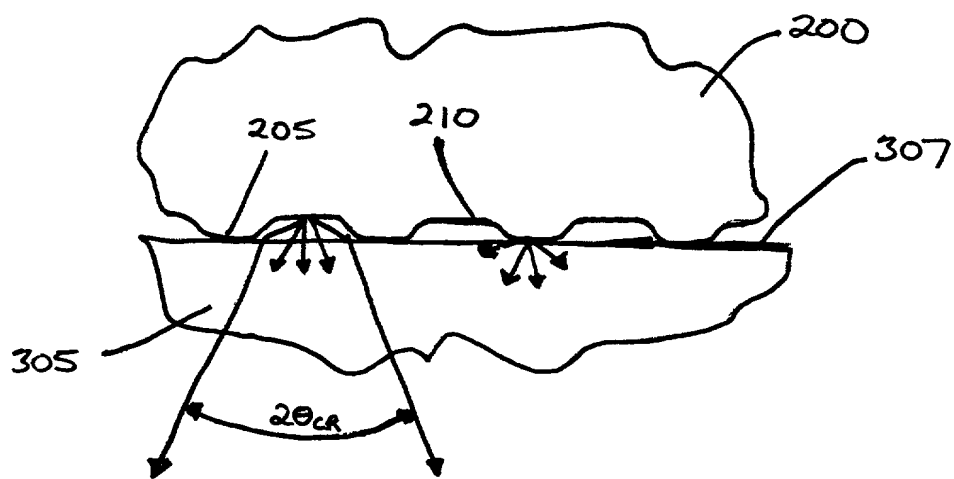
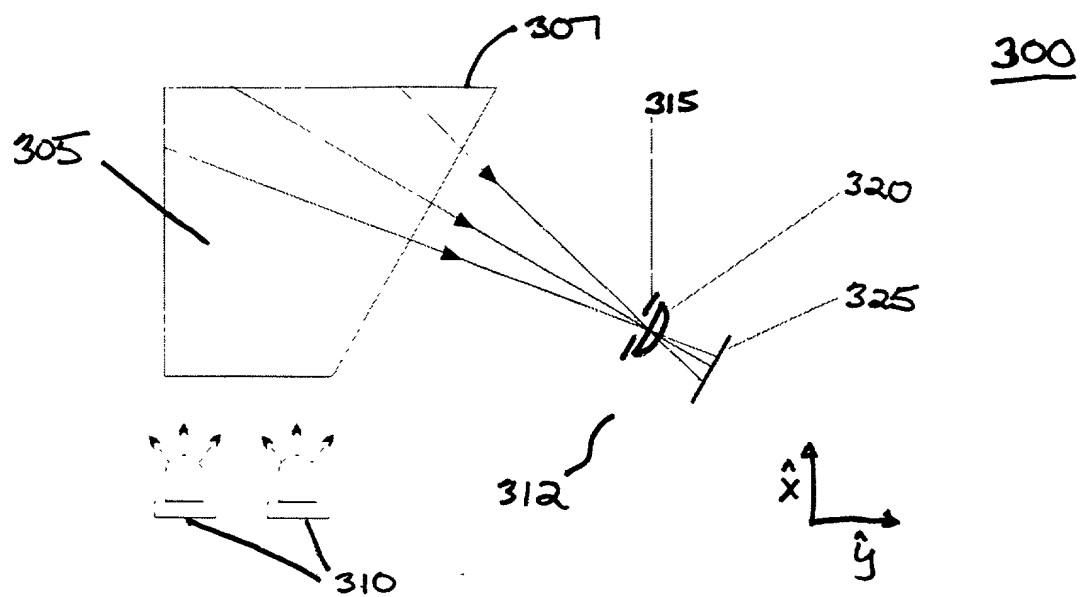
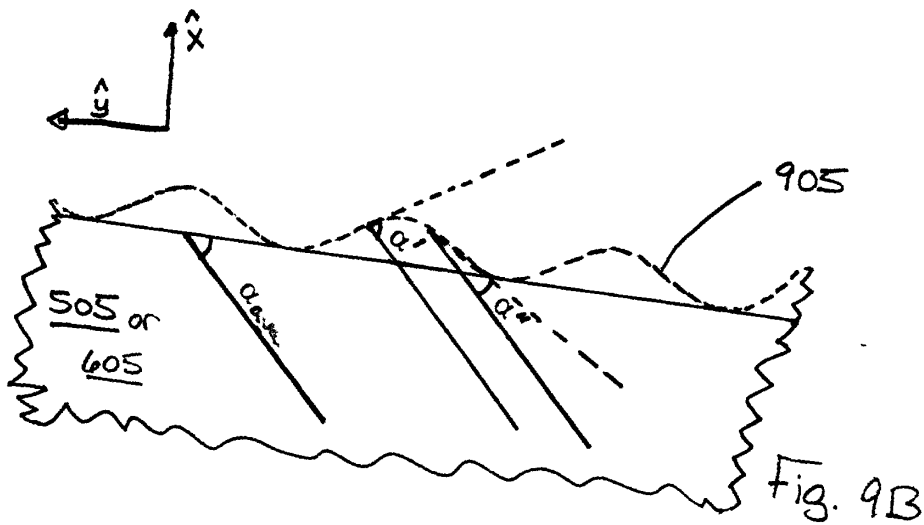
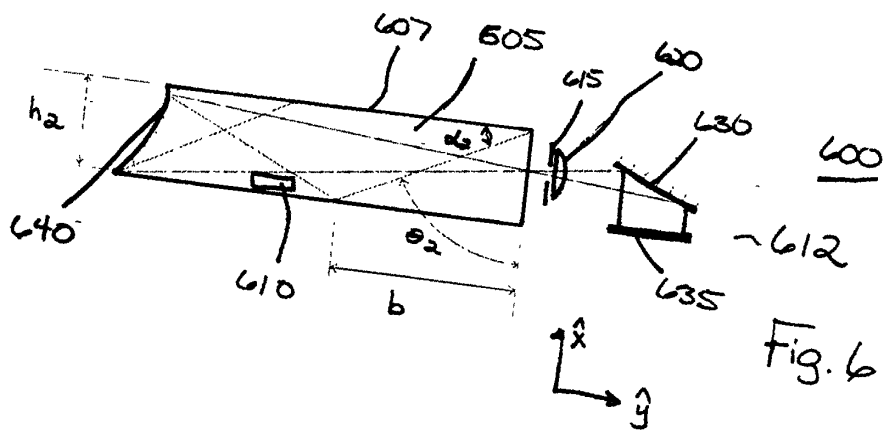
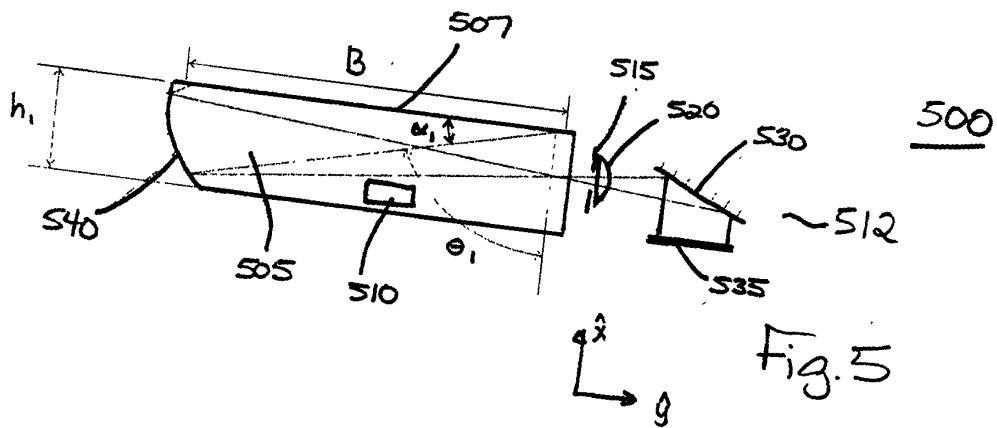


100

FIG. 1 is a schematic diagram of a system 100 for projecting a light beam 105 onto a surface 110. The system 100 includes a light source 107, a lens 105, and a surface 110. The light beam 105 is projected from the light source 107 through the lens 105 onto the surface 110. The surface 110 is a rectangular plate. The light beam 105 is shown as a series of parallel lines. The lens 105 is shown as a curved line. The light source 107 is shown as a point. The surface 110 is shown as a rectangle. The light beam 105 is projected from the light source 107 through the lens 105 onto the surface 110. The surface 110 is a rectangular plate. The light beam 105 is shown as a series of parallel lines. The lens 105 is shown as a curved line. The light source 107 is shown as a point. The surface 110 is shown as a rectangle.







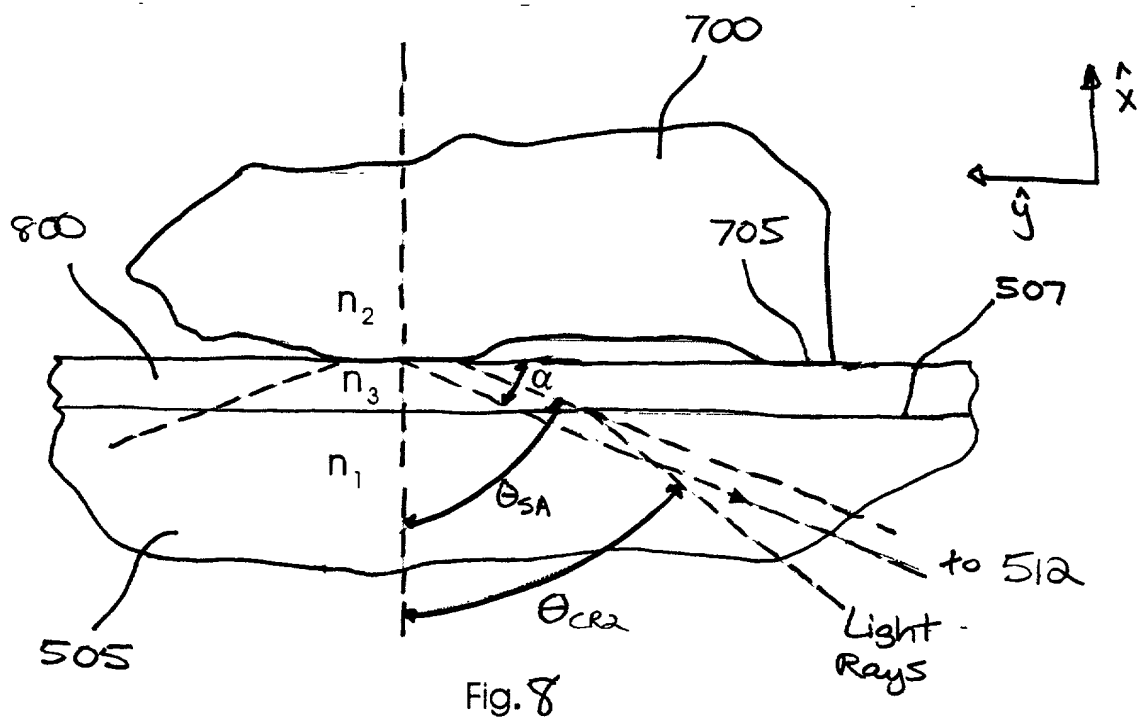
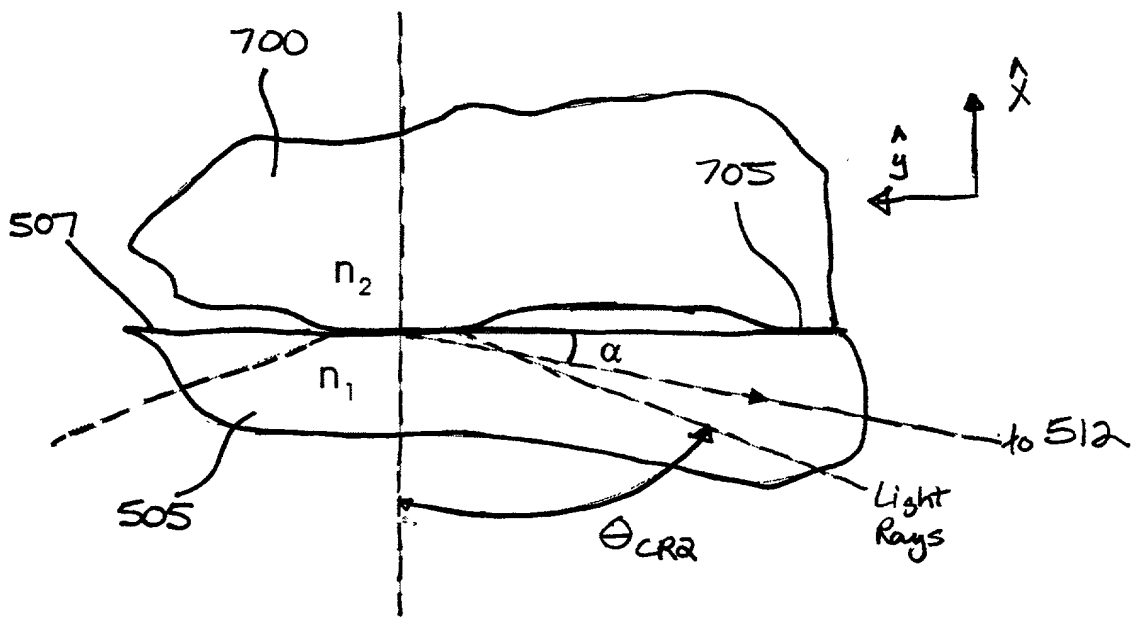
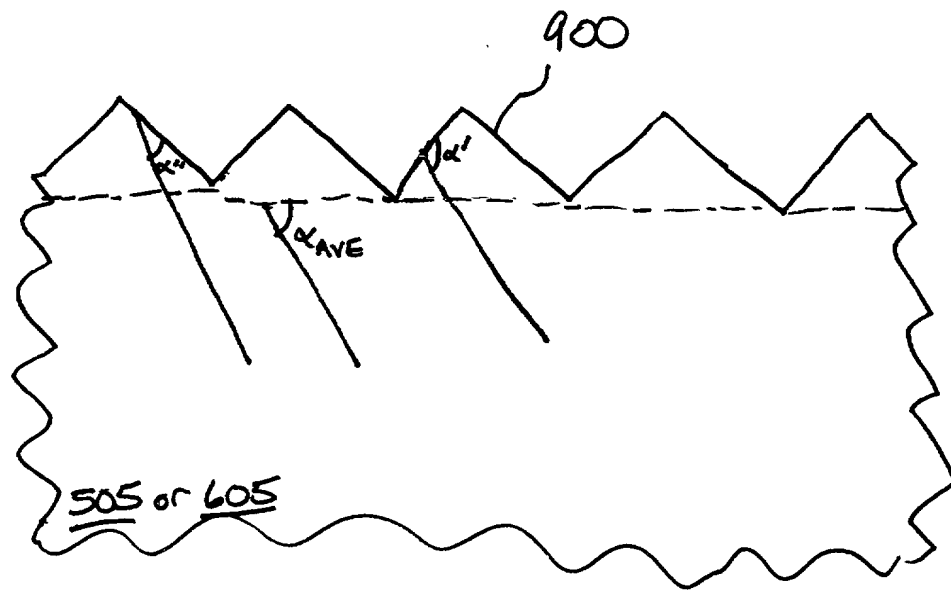
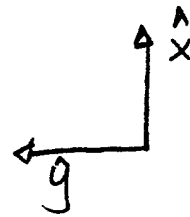
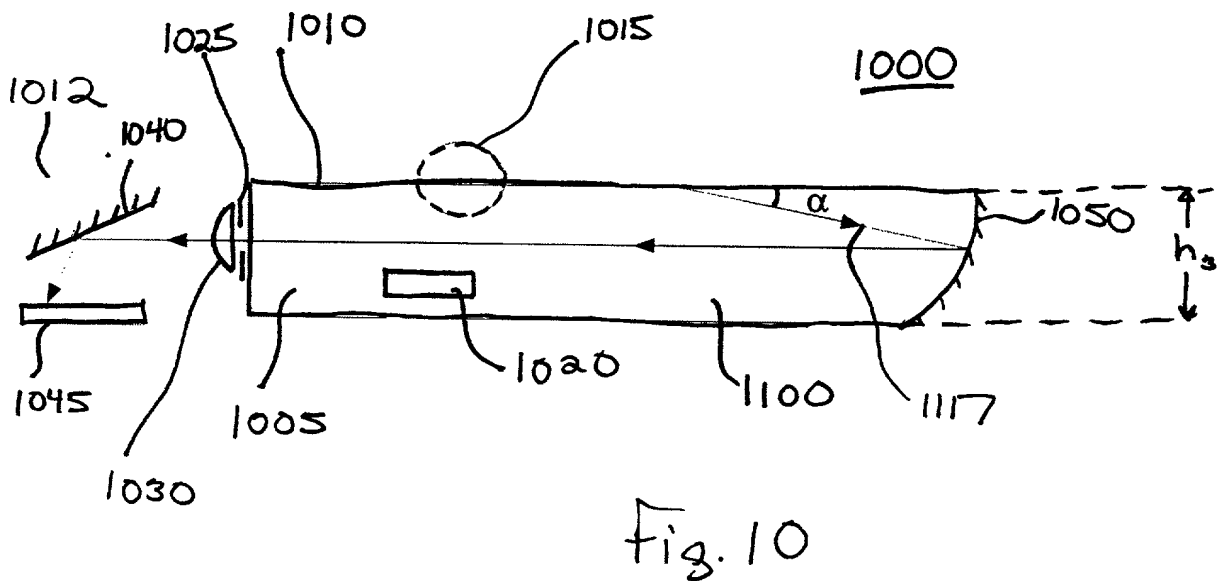
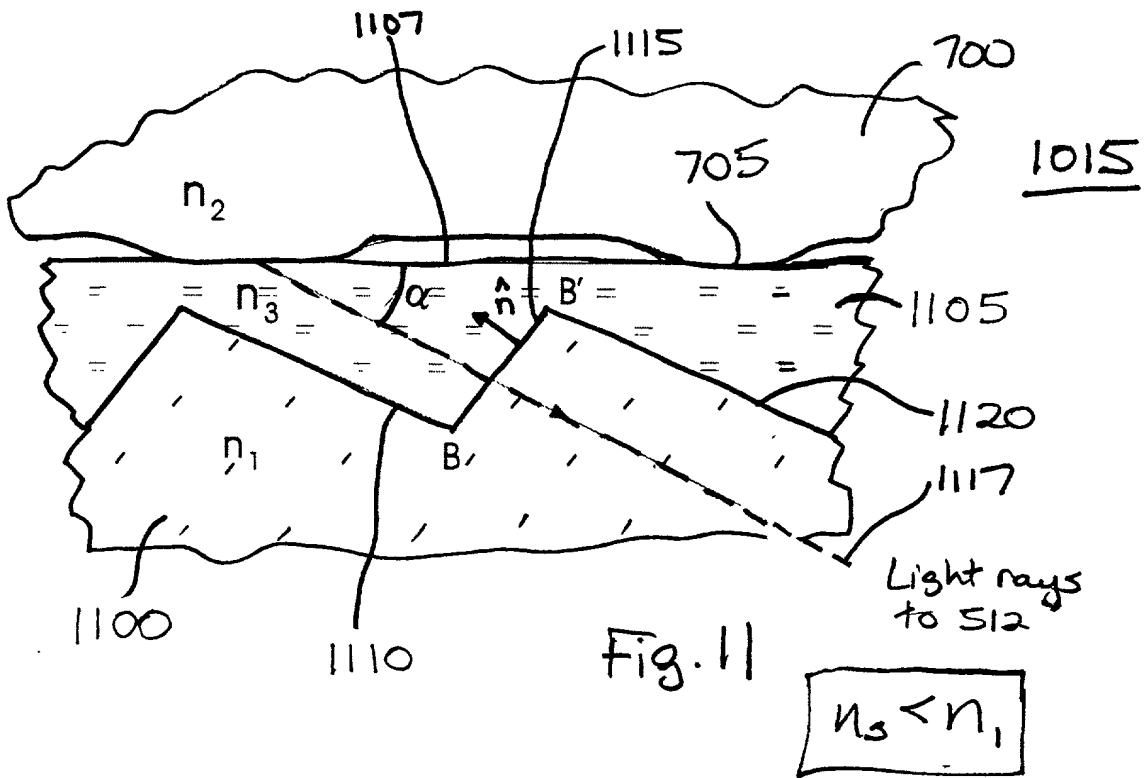


Fig. 9A







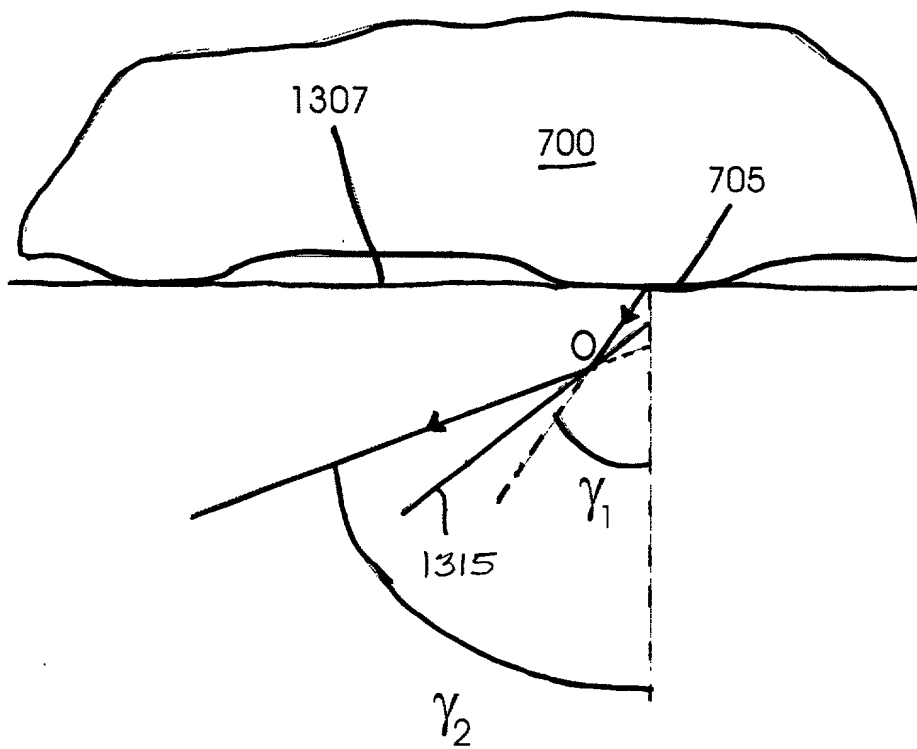


Fig. 14